

Microbial Genetics Chapter 8

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Chapter 8: Microbial Genetics - Los Angeles Mission College

Microbiology: An Introduction, 12e (Tortora) Chapter 8 Microbial Genetics 8.1 Multiple-Choice Questions 1) A gene is best defined as A) any random segment of DNA. B) three nucleotides that code for an amino acid. C) a sequence of nucleotides in DNA that codes for a functional product. D) a sequence of nucleotides in RNA that codes for a functional product.

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Chapter 8 Microbial Genetics Biology 1009 Microbiology Johnson-Summer 2003 Structure and Function of Genetic Material DNA & RNA DNA=deoxyribonucleic acid RNA=ribonucleic acid Basic building blocks: Nucleotides Phosphate group Pentose sugar Nitrogenous base Structure of DNA Double stranded (double helix) Chains of nucleotides 5' to 3' (strands are anti-parallel) Complimentary base pairing A ...

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Chapter 8: Microbial Genetics . Below you will find answers to the "Review" study questions found at the end of chapter 8 in Microbiology: An Introduction, 7th edition. 1.DNA consists of a strand of alternating sugars (deoxyribose) and phosphate groups with a nitrogenous base attached to each sugar.

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Chapter 8 Part 1 of 2

The genetics of Viruses and Bacteria. This feature is not available right now. Please try again later.

Microbial Genetics

1 Chapter 8: Microbial Genetics Introduction u Genetics is the science of heredity. Study of genes: u How they carry information u How they are replicated u How they are passed from one organism to another u How they are expressed u Genes: Segment of DNA (or RNA in some viruses) that codes for functional products. u Chromosomes: Cellular structures that carry hereditary

is the science of heredity. Study of genes: Chapter 8 ...

8. 10. 9. 7primer. Okazaki . fragment. Lagging . 6. strand . Triphosphate . nucleotide. Primase. RNA . Because DNA synthesis must be 5' to 3', lagging strand synthesis proceeds away from the replication fork: • multiple strands must be primed and extended as the fork unwinds • another type of DNA polymerase replaces RNA primers with DNA ...

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Microbial genetics Chapter 8 BIO 220 Genetics • Is the science of heredity. It includes the study of genes: how they carry information, how they replicate and pass to subsequent generation of cells or between organisms, and how the expression of their information within an organism determines its characteristics. Vocabulary

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